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Ningbo Oubao Technology Co., Ltd.

Stainless Steel Cabinet Locks Manufacturers

Uses: suitable for various instruments, meters, light rail, communication cabinets, etc.
Function: suitable for high-strength cabinet door products, effectively resisting external impact
Highlights: Bright appearance, corrosion resistance, suitable for coastal areas

FMS888-1S Stainless Steel Industrial Box Change Locks

Material: stainless steel base, handle, cover plate, rotating shaft, steel bolt
Surface treatment: mirror polished stainless steel panel, base
performance parameter
Handle load torque value: ≤ 50N.m
Bearing capacity of steel bolt: ≤ 1000N

FMS888-4S SUS304 Waterproof Box-Type Transformer Locks

Material: stainless steel base, handle, cover, shaft, steel bolt
Surface treatment: Brushed polished stainless steel panel, base
Handle carrying torque value: ≤30N.m

Material: stainless steel base, handle and bolt
Surface treatment: wire drawing
Structure function: 90 degree rotation to realize opening or locking
performance parameter
Maximum static load: 230N
Maximum input torque: 20N.m

Recommended tightening torque of fixing nut: 20N.m

MS305-2HS Stainless Steel Industrial Coreless Handle Locks

MS305-HS-1 Industrial Stainless Steel Locks With Insert

MS305-HS-2 Industrial Stainless Steel Locks Without Insert

MS308-1S Industrial Stainless Steel Locks With Core

Active Electronic Lock Suppliers

DS712-6 Electronic Key UnLock Active Electronic Locks

Electronic lock cylinder
long lasting
Switch 200,000 times
Centralized management
bluetooth unlock
Regional management
Description: The height of the mouth is H=28 conventional standard, other heights can be customized

DS864-2P Active Electronic Locks With Multiple Unlocking Methods

unlock method
1. APP Bluetooth unlock
2. Swipe card to unlock
3.485 Command unlock
4. Emergency unlock
Technical characteristics
Electronic lock cylinder
service life
Switch 200,000 times

Passive Electronic Lock Suppliers

DS317-S Electronic Key UnLock Passive Electronic Locks With Handle

Unlocking method:	Electronic key to unlock
Number of unlocks:	200,000 times
Working temperature:	-40C-80C
Material:	SUS304 stainless steel handle, base, carbon steel bolt, ring gear
Finish:	Mirror finish.
Structure description:	The handle is rotated 60° to open or lock
Remarks:	Equipped with double-contact electronic lock cylinder key
Maximum static load:	230N
Recommended tightening torque for fixing nut:	20N.m
Maximum input torque:	15N.m

DS705-2M Passive Electronic Locks With Electronic Key UnLock

Cabinet Compression Latch Locks Manufacturers

MS309-2 Zinc Alloy Industrial Compression Type Cabinet Locks

MS309-2
Material: zinc alloy

Surface treatment: matte black;

Structure description: compressible door lock, the compression amount is 6mm, and the height of the stop is adjustable

performance parameter

Maximum static load: 300N

Uses: Suitable for cabinets with high sealing, such as compressor cabinets, subways, rail transit and other industries
Function: when closed, there is a tightening and compression function that shrinks about 7mm
Product highlights: Enhance the closeness of the cabinet door, the shaft and steel bolt of some locks can be adjusted or customized according to needs

Contact

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